FW: Advanced search page default query link rules

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To:Daryl Loo <daryll@digicor.com.au>; Nicholas Lim <nicholasl@digicor.com.au>;

📎 1 attachments (1 MB)

Advanced search page default query link rules.docx;

Hi Team,
Our Dev Team added a new function to our advanced search that will enable you to share a dynamic link with our customers when you want to walk them through all of the available options.

This feature is very easy to use, you can create a dynamic link that once someone clicks on it, the result would be based on the features you want to talk about.

The attached document will explain it in detail, but just a quick example so you'd know what to expect:

For instance you received an email from one of your customers who is looking for a 1U Supermicro Server that supports Intel 3rd Gen Xeon Scalable and features NVMe. To show them all of the available options on the configurator you could create this link and share it with the customer:
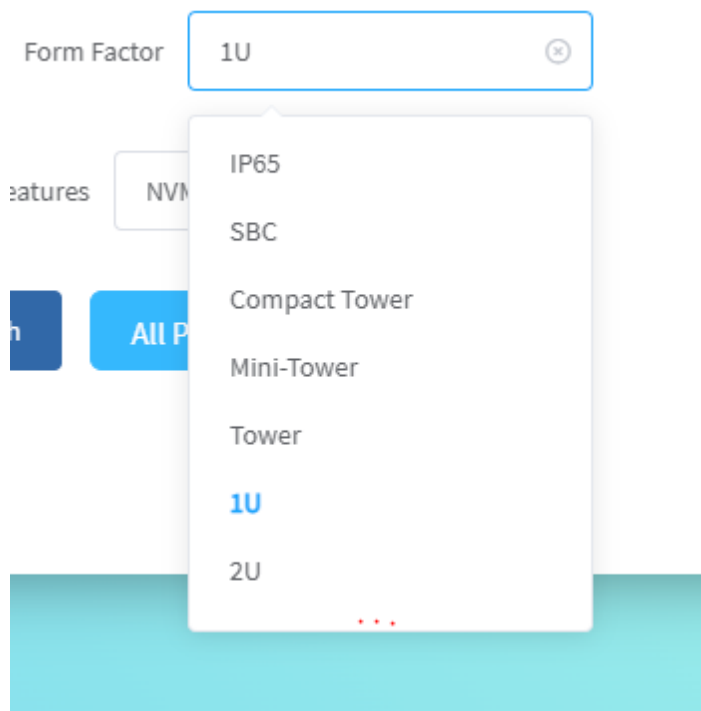
https://digicor.com.au/advanced-search?form-factor=1U&brand=SUPERMICRO&features=NVMe&platform=Intel-3rd-Gen-Xeon-Scalable-Family

URL parameters explained:

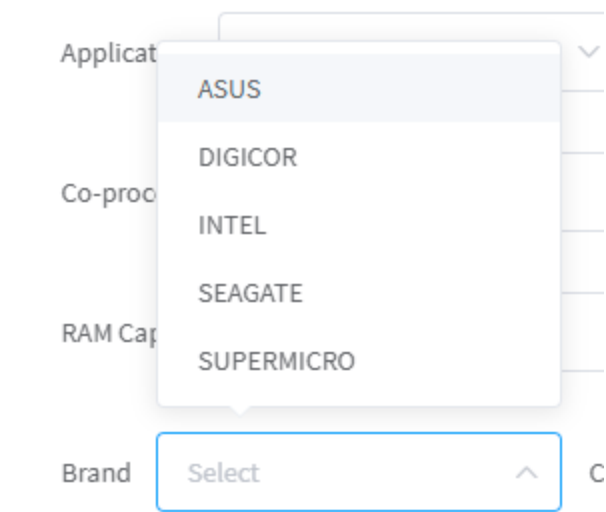"https://digicor.com.au/advanced-search" = Advanced Search Page
"?" = Query
"form-factor=1U" = Form Factor is a filter, and 1U is the result of that filter. You can get a complete list of each result you can use by going to our advanced search page. For instance all of the filter values for form factor you can use will be:

* please note that instead of space you should use "-" and you should match exactly the filter value is written on the list.
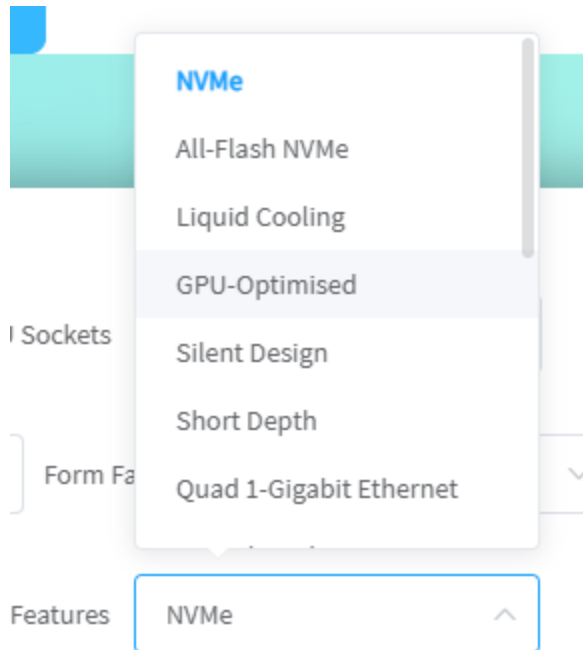
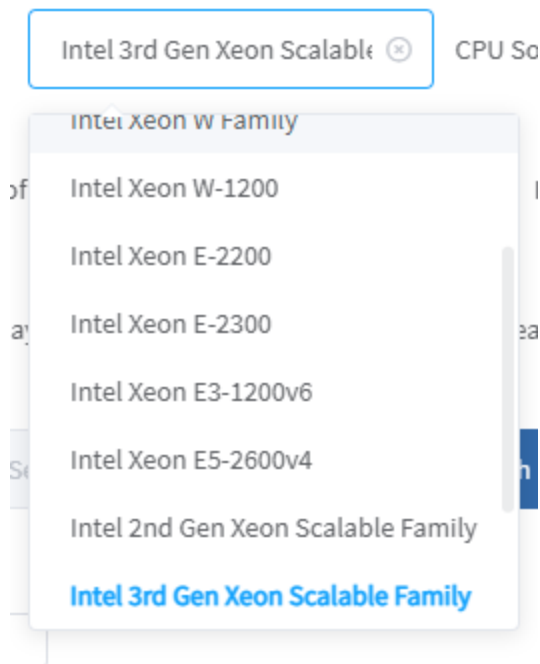"&" = this will define other filtering criteria you'd like to add to the url.
"brand=SUPERMICRO"

"&"
"features="NVMe""

NVMe

All-Flash NVMe

Liquid Cooling

GPU-Optimised

Silent Design

Short Depth

Quad 1-Gigabit Ethernet

| Sockets

| Form Fa

Features | NVMe   ⌃ |

"&"
"platform=Intel-3rd-Gen-Xeon-Scalable-Family"

| Intel 3rd Gen Xeon Scalable ⊗ | CPU So

Intel Xeon W Family

of   Intel Xeon W-1200

Intel Xeon E-2200

Intel Xeon E-2300

Intel Xeon E3-1200v6

Intel Xeon E5-2600v4

Intel 2nd Gen Xeon Scalable Family

Intel 3rd Gen Xeon Scalable Family

This feature is very useful when you want to move beyond the requested brand. For instance if you want to see all of the available options we have that are not SUPERMICRO, you could just remove SUPERMICRO from the url and will get a list of all of the options we listed on the configurator.

https://digicor.com.au/advanced-search?form-factor=1U&features=NVMe&platform=Intel-3rd-Gen-Xeon-Scalable-Family

these are the parameters you can use:
application=
2D-3D-and-CAD-Applications
Artificial-Intelligence-Machine-Learning
Cloud-Computing
Corporate-WINS-DNS-Print-Login

Database-Processing-Storage
High-performance-Computing
Hyperscale-Hyperconverged
Network-Security-Appliance
Software-Defined-Infrastructure
VMWare-Compatible
Web-Hosting-VM

Application | Select   ∧ | Platform   :

2D/3D and CAD Applications

Co-processor,   f GP

Artificial Intelligence/Machine Learning

Cloud Computing

RAM Capacity   ays

Corporate-WINS, DNS, Print, Login

Database Processing & Storage

Brand   Se   Selec

High Performance Computing

Hyperscale/Hyperconverged

Total 22   15/page   ∨   <   1   2   >   Go to

platform=
Inte-Embedded-Processor
Intel-9th-8th-Gen-Core
Intel-10th-Gen-Core
Intel-Xeon-W-Family
Intel-Xeon-W-1200
Intel-Xeon-E-2200
Intel-Xeon-E-2300
Intel-Xeon-E3-1200v6
Intel-Xeon-E52600v4
Intel-2nd-Gen-Xeon-Scalable-Family
Intel-3rd-Gen-Xeon-Scalable-Family
AMD-Ryzen-Threadripper
AMD-EPYC-7002
AMD-EPYC-7003

cpu-sockerts=
Single
Dual
Quad
8-way

co-processor-gpu=
nVidia-GeForce-RTX
nVidia-Professional-GPU
nVidia-T4
nVidia-A40
nVidia-V100

nVidia-A100

of-gpu=
1
2
3
4
5
6
8
9
10
20

form-factor=
IP65
SBC
Compact-Tower
Mini-Tower
Tower
1U
2U
3U
4U
5U
6U
7U
8U
10U

ram-capacity=
8-GB
32-GB
64-GB
128-GB
256-GB
384-GB
512-GB
768-GB
1-TB
1.5-TB
2-TB
3-TB
4-TB
16-GB
6-TB
7.5-TB
8-TB
12-TB

drive-bays=
2.5-SATA
2.5-SATA-Hot-Swap
2.5-SAS
2.5-SAS-SATA
2.5-SAS-Hot-Swap

2.5-SAS-SATA-Hot-Swap
2.5-NVMe
2.5-NVMe-Hot-Swap
3.5-SATA
3.5-SATA-Hot-Swap
3.5-SAS
3.5-SAS-SATA
3.5-SAS-SATA-Hot-Swap
M.2
NF1

features=
NVMe
All-Flash-NVMe
Liquid-Cooling
GPU-Optimised
Silent-Design
Short-Depth
Quad-1-Gigabit-Ethernet
8-Gigabit-Ethernet
9-Gigabit-Ethernet
Dual-10-Gigabit-Ethernet
Dual-10G-SFP
Quad-10-Gigabit-Ethernet
Dual=25GbE-SFP28-Ethernet
Integrated-12G-SAS-RAID
Integrated-12G-SAS-HBA
Single-Power-Supply
Redundant-Power

brand=
ASUS
DIGICOR
INTEL
SEAGATE
SUPERMICRO

This function is dynamic and will be updated as we add new filters to our system, however for any other fields and filters you could follow the standard as per attached document and it should work.

Please share your comments and feedbacks.

Cheers,
Roham

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